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Sheet	1	of	2
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Application Number	09/779,273
Filing Date	February 8, 2001
First Named Inventor	Bhima Rao Vithandam
Group Art Unit	1645
Examiner Name	
Attorney Docket Number	BAT 0033 PA

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 2

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Application Number	09/779,273
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Examiner Name	
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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials ¹	Cite No. ²	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
✓		CLAY ET AL., "RHEOLOGICAL STUDY OF SOY PROTEIN-BASED PRF WOOD ADHESIVES", Proceedings of the SPE ANTEC '99 Abstracts, May 2-6, 1999, pp. 1298-1301	
✓		HSE, "Development of Phenolic Resins Co-Reacted with Soy Flour Hydrolyzate", Biographies & Abstracts, Forest Products Society 54th Annual Meeting, June 18-21, 2000, p. 22	
✓		VIJAYENDRAN ET AL., "Some recent Studies on Soy Protein-Based Wood Adhesives", Biographies & Abstracts, Forest Products Society 54th Annual Meeting, June 18-21, 2000, p. 22	
✓		VIJAYENDRAN ET AL., "Studies on the Alkaline Hydrolysis of Soy Protein and Characterization of Hydrolysate Products for Potential Application in Wood Adhesives", Abstracts, 89th AOCS Annual Meeting & Expo, Chicago, IL, May 10-13, 1998, p. 18	
✓		KREIBICH, "New Adhesives Based on Soybean Proteins", report to American Soybean Council, 1995, pp. 1-19	
✓		VIJAYENDRAN ET AL., "Gelling Studies in Phenol Resorcinol Formaldehyde (PRF) Soy Protein Adhesive Systems", Abstracts, 90th AOCS Meeting & Expo, May 9-12, 1999, pp. S32-33	
✓		BIAN ET AL., "The Use of Soy Protein-Phenol Resorcinol Formaldehyde Adhesive in End-Jointed Lumber: An Update", Abstracts, 90th AOCS Meeting & Expo, May 9-12, p. S33	
✓		RIALS ET AL., "Performance Properties of Urea-Formaldehyde Resins Modified with Hydrolyzed Soy Protein", Abstracts, 90th AOCS Meeting & Expo, May 9-12, p. S 33	
✓		SELLERS, "Growing markets for engineered products spurs research", Wood Technology, May/June 2000, pp.40-43	
✓		"Feedstocks - News about industrial products made from Soy" "Soy Glue: Less Expensive, Just as Effective", USB, Volume 3, Issue 4, September 1998, pp. 1-4	

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